16 Rec'd PCT/PTO SEP 2 0 2001

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Ragnar LYNG

Attn: BOX PCT

Serial No. NEW

Docket No. 2001\_1446A

Filed September 20, 2001

STATOR IN A ROTATING ELECTRIC MACHINE [Corresponding to PCT/NO00/00103 Filed March 22, 2000]

THE COMMISSIONER IS AUTHORIZED TO CHARGE ANY DEFICIENCY IN THE FEE FOR THIS PAPER TO DEPOSIT ACCOUNT NO. 23-0975.

## PRELIMINARY AMENDMENT

Assistant Commissioner for Patents, Washington, DC 20231

Sir:

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Maria Series Annie

Prior to initial examination of the above-identified PCT application, kindly amend the application as follows:

## IN THE CLAIMS:

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Kindly cancel original claims 1-12 without prejudice or disclaimer thereof.

## Kindly add the following new claims:

13.(NEW) A stator element for use in a rotating electric machine that is preferably of the transverse flux type, characterized in that said stator element is constructed having a single pole piece (1), a single flux-conducting section (2) and a single coil core part (3), all integral as one solid piece, with the flux-conducting section (2)

Adjustment datebetween the pole piece (1) and the coil core part (3). 08/19/2002 TDANKINS 00000003 230975 09936949 01 FC:102 168.00 (8)

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